

Refine Search

Search Results -

Term	Documents
"5706224"	2
5706224S	0
"5706224".PN..PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2
(5706224.PN.)..PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

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Search:

L9

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L9</u>	5706224.pn.	2	<u>L9</u>
<u>L8</u>	(effective) near5 address\$3 near12 load near12 store near35 (base or offset\$1)	7	<u>L8</u>
<u>L7</u>	(effective) near5 address\$3 near12 load near12 store near35 offset\$1	3	<u>L7</u>
<u>L6</u>	(effective) near5 address\$3 near12 load near12 store near35 (lookup or look\$4 near up)	0	<u>L6</u>
<u>L5</u>	(effective) near5 address\$3 near12 load near12 store near15 (lookup or look\$4 near up)	0	<u>L5</u>
<u>L4</u>	(effective) near5 address\$3 near12 load near12 store near25 (strid\$3 or differenc\$3 or relation\$6 or offset\$1)	4	<u>L4</u>
<u>L3</u>	L2 and pipelin\$8	149	<u>L3</u>

<u>L2</u>	(effective) near5 address\$3 near12 load near12 store and (strid\$3 or differenc\$3 or relation\$6 or offset\$1)	192	<u>L2</u>
<u>L1</u>	(effective) near5 address\$3 near12 (eliminat\$5 or avoid\$5 or "no" or without or "not" or bypass\$5 or skip\$4 or prevent\$5) near8 (calculat\$3 or computing or computed or compute or computes or computation\$1) near6 address\$3	73	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
(20 AND 16).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	20
(L20 AND L16).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	20

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L22

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L22</u>	L20 and l16	20	<u>L22</u>
<u>L21</u>	L20 and l15	102	<u>L21</u>
<u>L20</u>	(match\$3 or compar\$8) near6 (referenc\$3 or specif\$6 or operand\$1) near6 address\$3 and l5	169	<u>L20</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<u>L19</u>	l5 and l15	325	<u>L19</u>
<u>L18</u>	l5 and l16	147	<u>L18</u>
<u>L17</u>	L16 and l1	119	<u>L17</u>
<u>L16</u>	(711/200-221)[CCLS]	5773	<u>L16</u>
<u>L15</u>	(712/2-300)[CCLS]	11224	<u>L15</u>
<u>L14</u>	l1 and l13	133	<u>L14</u>
<u>L13</u>	(712/200-221)[CCLS]	4555	<u>L13</u>

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<u>L12</u>	L11 not l2	46	<u>L12</u>
<u>L11</u>	l5 near18 (compar\$8 or match\$5)	48	<u>L11</u>
<u>L10</u>	L5 near75 (match\$3 or compar\$8) near6 (referenc\$3 or specif\$6 or operand\$1) near6 address\$3	4	<u>L10</u>
<u>L9</u>	L5 near75 (match\$3 or compar\$8) near6 operand\$1 near6 address\$3	1	<u>L9</u>
<u>L8</u>	L5 near55 (match\$3 or compar\$8) near6 operand\$1 near6 address\$3	1	<u>L8</u>
<u>L7</u>	L5 near55 compar\$8 near6 operand\$1 near6 address\$3	1	<u>L7</u>
<u>L6</u>	L5 and compar\$8 near6 operand\$1 near6 address\$3	108	<u>L6</u>
<u>L5</u>	(without or bypass\$3 or skip\$4 or avoid\$3 or eliminat\$5 or no or "not") near6 (computed or computing or computes or computation\$1 or calculat\$8) near7 address\$3	1462	<u>L5</u>
<u>L4</u>	L1 near50 compar\$8 near6 operand\$1 near6 address\$3	0	<u>L4</u>
<u>L3</u>	L1 near35 compar\$8 near6 operand\$1 near6 address\$3	0	<u>L3</u>
<u>L2</u>	L1 and compar\$8 near6 operand\$1 near6 address\$3	98	<u>L2</u>
<u>L1</u>	(without or no or "not") near6 (computed or computing or computes or computation\$1 or calculat\$8) near7 address\$3	1153	<u>L1</u>

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IEEE JNL IEEE Journal or Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Display Format: ☒ Citation ☐ Citation & Abstract

Select Article Information:

- ☐ 1. **DSP data memory layouts optimized for intermediate address pointer updates**
Wess, B.; Frohlich, S.;
Circuits and Systems, 1998. IEEE APCCAS 1998. The 1998 IEEE Asia-Pacific Conference on
24-27 Nov. 1998 Page(s):451 - 454
Digital Object Identifier 10.1109/APCCAS.1998.743807
[AbstractPlus](#) | Full Text: [PDF](#)(308 KB) IEEE CNF
- ☐ 2. **Minimization of data address computation overhead in DSP programs**
Wess, B.; Gotschlich, M.;
Acoustics, Speech, and Signal Processing, 1998. ICASSP '98. Proceedings of the 1998 IEEE Inter
on
Volume 5, 12-15 May 1998 Page(s):3093 - 3096 vol.5
Digital Object Identifier 10.1109/ICASSP.1998.678180
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- ☐ 3. **Model of auto associative memory that stores and retrieves data regardless of their orthogo
or size**
Bairaktaris, D.;
System Sciences, 1990., Proceedings of the Twenty-Third Annual Hawaii International Conference
Volume 1, 2-5 Jan. 1990 Page(s):142 - 150 vol.1
Digital Object Identifier 10.1109/HICSS.1990.205110
[AbstractPlus](#) | Full Text: [PDF](#)(760 KB) IEEE CNF
- ☐ 4. **INDEPTH: timeliness assessment of Ethernet/IP-based systems**
Pereira, N.; Tovar, E.; Pinho, L.M.;
Modeling, Analysis, and Simulation of Computer and Telecommunications Systems, 2004. (MASCOT)
Proceedings. The IEEE Computer Society's 12th Annual International Symposium on
4-8 Oct. 2004 Page(s):192 - 201
Digital Object Identifier 10.1109/MASCOT.2004.1348197
[AbstractPlus](#) | Full Text: [PDF](#)(405 KB) IEEE CNF
- ☐ 5. **The active network in NASOS operating system**
Liu Fuyan; You Jinyuan;
Communication Technology Proceedings, 2000. WCC - ICCT 2000. International Conference on
Volume 2, 21-25 Aug. 2000 Page(s):1091 - 1097 vol.2
Digital Object Identifier 10.1109/ICCT.2000.890864
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- ☐ **6. Packet filtering in bridge**
Jianbing Liu; Yan Ma;
Internet Workshop, 1999. IWS 99
18-20 Feb. 1999 Page(s):94 - 98
Digital Object Identifier 10.1109/IWS.1999.810998
[AbstractPlus](#) | Full Text: [PDE\(328 KB\)](#) IEEE CNF
- ☐ **7. Predictive techniques for aggressive load speculation**
Reinman, G.; Calder, B.;
Microarchitecture, 1998. MICRO-31. Proceedings. 31st Annual ACM/IEEE International Symposium
30 Nov.-2 Dec. 1998 Page(s):127 - 137
Digital Object Identifier 10.1109/MICRO.1998.742775
[AbstractPlus](#) | Full Text: [PDE\(152 KB\)](#) IEEE CNF
- ☐ **8. Streamlining inter-operation memory communication via data dependence prediction**
Moshovos, A.; Sohi, G.S.;
Microarchitecture, 1997. Proceedings. Thirtieth Annual IEEE/ACM International Symposium on
1-3 Dec. 1997 Page(s):235 - 245
Digital Object Identifier 10.1109/MICRO.1997.645814
[AbstractPlus](#) | Full Text: [PDE\(1512 KB\)](#) IEEE CNF
- ☐ **9. Towards a scalable design for survivable optical virtual private networks (O-VPNs)**
Haque, A.; Pin-Han Ho;
Transparent Optical Networks, 2004. Proceedings of 2004 6th International Conference on
Volume 2, 4-8 July 2004 Page(s):260 - 263 vol.2
Digital Object Identifier 10.1109/ICTON.2004.1362021
[AbstractPlus](#) | Full Text: [PDE\(341 KB\)](#) IEEE CNF
- ☐ **10. Fast block motion estimation using adaptive simulated annealing**
Mon-Chau Shie; Wen-Hsien Fang; Kuo-Jui Hung; Feipei Lai;
Circuits and Systems, 1998. IEEE APCCAS 1998. The 1998 IEEE Asia-Pacific Conference on
24-27 Nov. 1998 Page(s):607 - 610
Digital Object Identifier 10.1109/APCCAS.1998.743893
[AbstractPlus](#) | Full Text: [PDE\(308 KB\)](#) IEEE CNF
- ☐ **11. Radiosity for point-sampled geometry**
Dobashi, Y.; Yamamoto, T.; Nishita, T.;
Computer Graphics and Applications, 2004. PG 2004. Proceedings. 12th Pacific Conference on
6-8 Oct. 2004 Page(s):152 - 159
Digital Object Identifier 10.1109/PCCGA.2004.1348345
[AbstractPlus](#) | Full Text: [PDE\(1099 KB\)](#) IEEE CNF
- ☐ **12. A transparent framework for enabling incoming TCP connections to hosts behind a NAT gat**
Pai, V.; Rana, P.;
Computer Communications and Networks, 2003. ICCCN 2003. Proceedings. The 12th Internationa
20-22 Oct. 2003 Page(s):572 - 575
Digital Object Identifier 10.1109/ICCCN.2003.1284226
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- ☐ **13. Parallel adaptive quantum trajectory method for wavepacket simulations**
Carino, R.L.; Banicescu, I.; Vadapalli, R.K.; Weatherford, C.A.; Jianping Zhu;
Parallel and Distributed Processing Symposium, 2003. Proceedings. International
22-26 April 2003 Page(s):7 pp.
Digital Object Identifier 10.1109/IPDPS.2003.1213453
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- ☐ **14. Naming and addressing of objects without unique identifiers**

Fujinami, N.; Yokote, Y.;

Distributed Computing Systems, 1992., Proceedings of the 12th International Conference on
9-12 June 1992 Page(s):581 - 588

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